

Machinery

Weld or keep the lights on with Miller

MILLER Electric's new Renegade 180 portable MIG welder offers improved welding flexibility, as well as enough backup power to get you through emergencies.

The Renegade 180 can weld from 230 VAC power in the shop or in the field with a 10 horsepower air-cooled OHV Kohler powerplant that runs the welder or can provide 30 amps capacity at 4,500 watts. The machine is rated for a 5,000-watt surge and comes with two duplex 120 VAC receptacles and a single 230 VAC outlet.

The Renegade 180 is equipped to use flux-core wire for outside welding, but can easily be used as a MIG welder with shielding gas by connecting the gas supply and reversing polarity of the electrode.

Also, an optional cylinder rack is available for the 275-pound welder/generator.

Using solid or flux-core wire, the Renegade 180 is capable of welding mild steel from thin 24-gauge sheet metal to

5/16-inch material with wall power, and up to 1/4-inch material from generator power. Welding power ranges from 30 to 180 amps.

For aluminum applications, the portable welder is ready to go with an optional aluminum spool gun feed assembly. Suggested retail is \$2,677.

■ For more information, go to www.millerwelds.com.

PORTABLE POWER: Miller's Renegade 180 offers agricultural producers and acreage owners portable welding capacity as well as dependable electric power backup with its 5,000-watt peak rated generator. The 275-pound machine runs off 230 VAC wall current or the power of a 10 hp Kohler engine, and can weld up to 1/4-inch material as a standalone self-powered unit.



Figure your hay's humidity

THROUGHOUT the process of making hay, humidity content is a vital bit of knowledge for turning out well-formed, nutritious, unspoiled hay.

Delmhorst Instrument Co. wants to help you find that bit of information from cutting to storing and offers its FX-2000 Hay Moisture Meter as an answer.

The FX-2000 meter allows you to check moisture just after cutting or in the bale with easy-to-use controls and a sharp digital readout. The FX-2000 also allows for on-the-go monitoring of moisture during baling with the bale chamber monitor.

■ Have questions about the FX-2000 or calibration of your existing Delmhorst equipment? Call 877-335-6467 or visit www.delmhorst.com.



MOISTURE METER: Know your hay's moisture content from cutting through storage with Delmhorst Instrument Co.'s FX-2000 Hay Moisture Meter. Manual or on-the-go capability makes this meter a handy diagnostic tool throughout the hay-making processes.



Savings that will knock your stalks off

Annual Spring Tillage Sale

Offer valid for orders placed from 1 July 2008 through 2 September 2008 and are subject to change without notice at any time. Offers subject to availability and may be discontinued at any time. Valid at participating John Deere dealers only. See dealer for details and complete list of qualifying product. Some restrictions may apply. Financing subject to John Deere Credit approval.